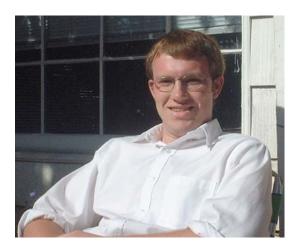
## SEAN J. JEFFRIES

Cambridge Scholar 2003

Degree: College of Wooster: B.A. Computer Science and Mathematics, 2001

Research Interests: Molecular and Cellular Biology, Bioinformatics



A Cum Laude graduate of the College of Wooster with B.S. degrees in computer science and mathematics, Sean Jeffries was recognized with Wooster's Science and Mathematics Scholarship and Putnam honors. Since graduating, Sean has worked for various companies in the private sector. Since graduating in 2001, he has been a computer consultant for Rigel Pharmaceuticals in database design, at Databasic Solutions as a biotechnology software consultant, and most recently at Kalypsys, Inc. as an informatics specialist. At Kalypsys his research focus has been chemical compound screening using proprietary high-throughput screening robots. Sean is also artistically inclined, and is an active thespian and is a vocalist that has been recorded in choral works in a group, "Cappela Gloriana" and the La Jolla Symphony and Chorus. He says that his ideal "is to apply informatics and mathematics to novel areas of biological research."